

ABSTRACT OF THE DISCLOSURE

A bubble generating assembly has a housing having a front opening, with a bubble generating ring and a nozzle positioned adjacent the front opening. The assembly has a first container coupled to the housing and retaining bubble solution, and a
5 second container coupled to the housing and retaining a liquid (e.g., water). The first and second containers can be positioned next to each other. The assembly also has a first trigger, and a second trigger positioned next to the first trigger so that a user can simultaneously actuate the first and second triggers.